

Draft

PATENT
Docket No.: 36409-01100

CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of claims:

1-48. (cancelled)

49. (currently amended) A printing communication system for capable of printing image data, which is selected by a user device on a user side from image data to be supplied from a supplier device by a user device on a supplier side, comprising:

a printer, which comprises includes:

first connection means for connecting to said user device;

second connection means for connecting to said supplier device via the Internet;

request reception means for connecting to said user device by said first connection means and receiving request transaction data from said user device via said first connection means;

notification means for connecting to said supplier device via the Internet by said second connection means and notifying said supplier device of the request transaction data and a model of said printer via said second connection means;

image data reception means for connecting to said supplier device via the Internet by said second connection means and receiving image data corresponding to the request transaction data from said supplier device via said second connection means; and

printing means for printing the image data received by said data reception means,

PATENT
Docket No.: 36409-01100

and

~~wherein said user device includes:~~

~~sending means for sending identification of image data to said supplier device via the Internet; and~~

~~response reception means for receiving the transaction data corresponding to the identification, from said supplier device, and~~

wherein said supplier device comprises ~~includes~~:

determination means for determining whether the model of said printer, ~~notified by said notification means~~, can guarantee safety of the image data on the basis of the model of said printer notified by said notification means; and

image data transmission means for transmitting the image data to said printer, when the determination by said determination means determines indicates that the model of said printer can guarantee the safety of the image data.

50. (currently amended) The communication system according to Claim 49, wherein said printer comprising ~~including~~:

transmission means for connecting to said supplier device via the Internet by said second connection means and transmitting, to said supplier device, charge information in response to print by said printing means.

51. (currently amended) The communication system according to Claim 49, wherein said printer comprising ~~including~~:

charge information storage means for storing said charge information; and

Draft

PATENT
Docket No.: 36409-01100

deletion means for deleting said charge information from said charge information storage means after having sent said charge information to said supplier device in case that a power-off operation of said printer has been detected.

52. (currently amended) The communication system according to Claim 49, wherein said printer comprising including:

storage means for storing the image data received by said image data reception means;

deletion means for deleting said image data from said storage means in case that the image data has been stored in said storage means for a predetermined time, or in case that the power-off operation of said printer has been detected.

53. (currently amended) The communication system according to Claim 49, further comprising:

a management device comprising on a manager side including management means for registering and managing said printer;

wherein said determination means determines if the model of said printer has been registered by said management means.

54. (cancelled).

55. (currently amended) A control method for controlling a supplier device on a supplier side that supplies image data, comprising:

Draft

PATENT
Docket No.: 36409-01100

a determination step for determining whether ~~a model of a printer, notified by said printer,~~ can guarantee safety of the image data on the basis of a model of said printer notified by said printer; and

an image a-data transmission step of transmitting the image data to said printer, when ~~the determination of said determining step determines~~ indicates that ~~the model of said printer~~ can guarantee the safety of the image data,

wherein said printer comprises ~~includes:~~

first connection means for connecting to a user device on a user side;

second connection means for connecting to said supplier device via the Internet;

request reception means for connecting to said user device by said first connection means and receiving request transaction data from said user device via said first connection means;

notification means for connecting to said supplier device via the Internet by said second connection means and notifying said supplier device of the request transaction data and a ~~the model of said printer via said second connection means;~~

image data reception means for connecting to said supplier device via the Internet by said second connection means and receiving image data corresponding to the request transaction data, which includes identification of the image data, from said supplier device via said second connection means; and

printing means for printing the image data received ~~by said data reception means.~~

56. (cancelled).